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| Complete if Known | |
|---|---|
| Application Number | 10/551,522 |
| Filing Date | September 30, 2005 |
| First Named Inventor | Yoav LUXEMBOURG et al |
| Group Art Unit | 1626 |
| Examiner Name | CHU, YONG LIANG |
| Attorney Docket Number | 30626 |

Sheet 1 Of 1

| Examiner Initials | Cite No.[1] | OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS<br>Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published. | T[2] |
|---|---|---|---|
| /Y.C./ | 1 | Albericio et al. "On the Use of PyAOP, A Phosphonium Salt Derived From HOAt, in Solid-Phase Peptide Synthesis", Tetrahedron Letters, 38(27): 4853-4856, 1997. | |
| | 2 | Carpino et al. "1-Hydroxy-7-Azabenzotriazole. An Efficent Peptide Coupling Additive", Journal of the American Chemical Society, 115: 4397-4398, 1993. | |
| | 3 | "IUPAC-IUB Commission on Biochemical Nomenclature Symbols for Amino-Acid Derivatives and Peptides Recommendations (1971)", The Journal of Biological Chemistry, 247(4): 977-983, 1972. | |
| | 4 | Ueki et al. "A New One-Pot Method for Fmoc Solution Synthesis", Peptides, Proceedings of the 25th European Peptide Symposium, Akademiai Kiado, Budapest, P.252-253, 1998. | |
| | 5 | Coste et al. "PyBOP®: A New Peptide Coupling Reagent Devoid of Toxic By-Product", Tetrahedron Letters, 31(2): 205-208, 1990. | |
| | 6 | Albericio et al. "Coupling Methods: Solid-Phase Formation of Amide and Ester Bonds", Solid-Pase Synthesis: A Practical Guide, Chap.6: 275-330, 2000. | |
| | 7 | Vendrell et al. "N-[Chloro(Dimethylamino)Methylene]-N-Methylmethanaminium Chloride (TMUCl Cl), the Reagent of Choice for the Solid-Phase Synthesis of Anilidis", Tetrahedron Letters, 46(32): 5383-5386, 2005. | |
| /Y.C./ | 8 | PCT Search Report and Written Opinion PCT/IL05/00886 dated 22 March 2006. | |

| Signature | /Yong Chu/ | Considered | 05/02/2007 |
|---|---|---|---|

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